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Substitute for form 1449A/B/PTO				Complete if Known		
				Application Number	10/771,839-Conf. #9751	
II.	NFORMATION	1 DI	SCLOSURE	Filing Date	February 4, 2004	
S	TATEMENT !	3Y /	APPLICANT	First Named Inventor	Xinping He	
				Art Unit	2878	
	(Use as many sh	eets as	necessary)	Examiner Name	Q. T. Le	
Sheet	1	of	1	Attorney Docket Number	384938068US	

U.S. PATENT DOCUMENTS							
Examiner Initials*	Cite No.1	Document Number  Number-Kind Code <sup>2</sup> ( if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Clas Agures Appelarclas		
QL		US-4,809,075	02-28-1989	AKIMOTO ET AL.			
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FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No.1	Foreign Patent Document  Country Code <sup>3</sup> -Number <sup>4</sup> -KInd Code <sup>5</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T®		
QΓ		JP-JP-63-267144	10-28-1988	Olympus Optical Co.				

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NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²		
QL		Takahashi, Hidekazu, et al. "A 3.9 um Pixel Pitch VGA Format 10b Digital Output CMOS Image Sensor with 1.5 Transistors/Pixel." New York: IEEE Journal of Solid-State Circuits, Volume 39, No. 12, December 2004, pp 2417-2425			
QL		Mabuchi et al. "CMOS Image Sensor Using a Floating Diffusion Driving Buried Photodiode" New York: <u>IEEE Journal of Solid-State Circuits</u> : Volume 39, No. 12, December 2004, pp 2408-2416.			

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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